

Goal #7: Enhance and encourage the use of natural resource protection measures as a means to reduce the impacts of hazards on people and property.

Mitigation Action	Hazard(s) Addressed	Priority	Category	Associated Goal	Estimated Cost	Potential/Current Funding Sources	Lead Agency or Department Resources	Implementation Schedule	Implementation Status	Milestones Achieved, Impediments to Implementation	Status in 2018 Plan
Re-nourish Hunting Island State Park.	Hurricane, Coastal Erosion, Nor'easter	High	Structural Projects	7	\$20,000,000	U.S. Corps of Engineers - Planning Assistance to States, U.S. Corps of Engineers - Emergency Streambank and Shoreline Protection, U.S. Corps of Engineers - Beach Erosion Control Projects, U.S. Corps of Engineers - Emergency Rehabilitation of Flood Control Works or Federally Authorized Coastal Protection Works, Beach Re-nourishment Trust Fund,	South Carolina Parks, Recreation, and Tourism/Maintenance and Engineering	Within one year of funding	2008 - Groins completed	2009 - 570,000 cy of sand pumped onto the beach at Hunting Island at a cost of \$4.4 million, Currently completing installation of six 500' long groins at a cost of \$2.9 million, 20,000 sea oats donated and planted in dunes by volunteers. 4 state owned rental cabins have been destroyed by erosion - no plan for replacement (2009) 2018 - Ongoing	Ongoing
Maintain healthy beach profile.	Hurricane, Coastal Erosion, Nor'easter	High	Structural Projects	7	None entered	U.S. Corps of Engineers - Planning Assistance to States, U.S. Corps of Engineers - Emergency Streambank and Shoreline Protection, U.S. Corps of Engineers - Beach Erosion Control Projects, U.S. Corps of Engineers - Emergency Rehabilitation of Flood Control Works or Federally Authorized	South Carolina Parks, Recreation, and Tourism/Maintenance and Engineering	Ongoing	Ongoing	2008 - 20,000 donated sea oats planted by volunteers at Hunting Island State Park, 10,000 donated sea oats planted by Edisto Beach State Park, Foot traffic re-routed at Edisto Beach away from susceptible dune areas to allow for re-vegetation of native plants, Ongoing maintenance of	Updated and Ongoing

						Coastal Protection Works, Beach Re-nourishment Trust Fund				dune crosswalks at all beach park locations, Current boardwalk project at Myrtle Beach State Park in effort to take pressure off dunes (\$500,000 LWCF grant), Routine maintenance and housekeeping of 8 miles of state park shoreline.	
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